

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	328475	carbamide urea polycarbamide polyurea	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:19
L2	168558	polyisocyanate diisocyanate triisocyanate ("poly" "di" "tri") adj2 isocyanate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:19
L3	630041	(amino adj2 (acid ester)) alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:19
L4	1433	L2 with (react reaction reacting reacted adduct L1) with L3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:19
L5	651267	(amino adj2 (acid ester carboxyl \$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:19
L6	1653	L2 with (react reaction reacting reacted adduct L1) with L5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:19

L7	53215	ester near3 ((amino adj2 (acid carboxyl\$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine) (amino adj4 carboxylate) aminocarboxylate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:19
L8	306	L2 with (react reaction reacting reacted adduct L1) with L7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:19
L9	5224	((viscosity rheolog\$ thixotrop\$ sag) with (modify\$ modifi\$ agent adjust\$3 additive promoter promoting adjuvant filler)) same (L1 L4 L6 L8)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:19
L10	87495	((amino adj2 (acid carboxyl\$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine) with (amino adj4 carboxylate) aminocarboxylate ester)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:19
L11	305	L8 and L10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:19
L12	14	L11 and L9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:19
L13	2654	525/452.ccls. 525/453.ccls. 525/457.ccls. 525/528.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:22
L14	4065	528/44.ccls. 528/59.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:22

L15	1953	524/186.ccls. 524/210.ccls. 524/2111.ccls. 524/212.ccls. 524/213.ccls. 524/218.ccls. 524/219.ccls. 524/220.ccls. 524/227.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:23
L16	8391	113 114 115	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:23
L17	24	L11 and L16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:34
L18	2	L12 and L16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:34
L19	168558	polyisocyanate diisocyanate triisocyanate (("poly" "di" "tri") adj2 isocyanate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:36
L20	466415	(amino adj2 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:36
L21	345	L19 with (react reaction reacting reacted adduct) with L20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:36
L22	73	brinkhuis.in. brinkhuis-\$in. brinkhuis-\$-\$in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:36
L23	81	venderbosch.in. venderbosch-\$ in. venderbosch-\$-\$in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:36
L24	4	(L22 L23 nuplex as.) and L21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:36

L25	4	(L22 L23 nuplex as.) and L11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/28 17:36
S25	496814	silicone polysiloxane polyorganosiloxane polydiorganosiloxane organopolysiloxane organosiloxane diorganopolysiloxane siloxane organosilicone	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 09:00
S26	317795	curative hardener (cross adj2 linker) crosslinker ((curing hardening (cross adj2 linking) crosslinking) adj2 (agent promoter))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/28 14:33
S27	1222941	amine amino diamine diamino triamine triamino polyamine polyamino	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/12 13:13
S28	605176	epox\$6 diepox\$6 triepox\$6 polyepox\$6 glycidyl\$ diglycidyl \$ triglycidyl\$ tetraglycidyl\$ polyglycidyl\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/14 09:01
S34	160343	polyisocyanate diisocyanate triisocyanate ("poly" "di" "tri") adj2 isocyanate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 17:34
S35	426283	(amino adj2 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 17:35
S36	17	11 with (react reaction reacting reacted adduct) with S35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 17:36
S37	331	S34 with (react reaction reacting reacted adduct) with S35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 17:37
S38	82	S37 and (coating ab. coating ti.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 17:37

S40	71	brinkhuis.in. brinkhuis-\$\$.in. brinkhuis-\$\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 18:23
S41	76	venderbosch.in. venderbosch-\$\$.in. in. venderbosch-\$\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 18:24
S42	4	(S40 S41) and S37	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 18:24
S43	3996	528/44.ccls. 528/59.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 18:45
S44	15	S43 and S37	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 18:45
S45	6	"4311622".pn. us-2002082324-\$\$.did. jp-2003183583-\$\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 19:24
S46	8	"4311622".pn. us-2002082324-\$\$.did. jp-2003183583-\$\$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 19:25
S47	160343	polyisocyanate diisocyanate triisocyanate ("poly" "di" "tri") adj2 isocyanate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 19:25
S48	426283	(amino adj2 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 19:25
S49	331	S47 with (react reaction reacting reacted adduct) with S48	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 19:25

S50	0	S46 and S49	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/19 19:25
S51	165829	polyisocyanate diisocyanate triisocyanate ("poly" "di" "tri") adj2 isocyanate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 14:35
S52	612025	(amino adj2 (acid ester)) alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 14:40
S53	1287	S51 with (react reaction reacting reacted adduct) with S52	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 14:40
S54	181	S53.ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 14:40
S55	874276	(viscosity rheolog\$ thixotrop\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 15:23
S56	924114	(viscosity rheolog\$ thixotrop\$ sag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 15:24
S57	49	S56 same S53	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 15:24
S58	76648	racemic nonracemic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 15:38
S59	18	S53 and S58	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 15:38

S60	2821096	optic\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 15:40
S61	41	S53 and (S60 same S52)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 15:40
S62	2	"5489704".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 15:41
S63	36	"5489704"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 15:43
S64	122197	(viscosity rheolog\$ thixotrop\$ sag) near5 (modify\$ modific\$ agent adjust\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 15:56
S65	253	S64 and S53	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 15:57
S66	253	S64 and S53 and S52	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 16:00
S67	2613	525/452.ccls. 525/453.ccls. 525/457.ccls. 525/528.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 17:15
S68	38	S53 and S67	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/19 17:15
S69	321270	carbamide urea polycarbamide polyurea	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:02

S70	520492	(viscosity rheolog\$ thixotrop\$ sag coating paint clearcoat\$4 (clear adj coat\$4)) with (modify \$ modifi\$ agent adjust\$3 additive promoter promoting adjuvant)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:04
S71	555362	(viscosity rheolog\$ thixotrop\$ sag coating paint clearcoat\$4 (clear adj coat\$4)) with (modify \$ modifi\$ agent adjust\$3 additive promoter promoting adjuvant filler)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:04
S72	165829	polyisocyanate diisocyanate triisocyanate (("poly" "di" "tri") adj2 isocyanate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:05
S73	612025	(amino adj2 (acid ester)) alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:05
S74	1393	S72 with (react reaction reacting reacted adduct \$69) with S73	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:05
S75	117	((S69 S74) same S71) and S74	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:06
S76	117	((S69 S74) same S71) and S74 and S73 and S73	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:08
S77	117	((S69 S74) same S71) and S74 and S73 and S72	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:08
S78	625	((S69 S74) same (coating paint clearcoat\$4 (clear adj coat\$4) binder resin S71)) and S74 and (coating paint clearcoat\$4 (clear adj coat\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:11

S79	695	((S69 S74) same (coating paint clearcoat\$4 (clear adj coat\$4) binder resin S71)) and S74	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2009/02/20 10:11
S80	2961077	(viscosity rheolog\$ thixotrop\$ sag sagging "sea" coating paint clearcoat\$4 spraycoat\$4 electrocoat\$4 ((clear spray electro) adj2 coat\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2009/02/20 10:15
S81	9010606	(modify\$ modific\$ agent adjust \$3 additive promoter promoting adjuvant filler)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2009/02/20 10:15
S82	557942	S80 with S81	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2009/02/20 10:16
S83	2565	((S80 S82) same (S69 S74)) and S72 and S73	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2009/02/20 10:17
S85	361	S83 and S74	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2009/02/20 10:17
S86	736	(S82 same (S69 S74)) and S72 and S73	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2009/02/20 10:21
S87	117	(S82 same (S69 S74)) and S72 and S73 and S74	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2009/02/20 10:21
S88	244	S85 not S87	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2009/02/20 10:21
S89	2	jp-05017707-\$,did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; JIBM_TDB	OR	ON	2009/02/20 10:37

S90	5112	((viscosity rheology\$ thixotrop\$ sag) with (modify\$ modific\$ agent adjust\$3 additive promoter promoting adjuvant filler)) same (S69 S74)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:39
S91	48	S87 and S90	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:40
S92	0	S88 and S90	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:40
S93	632879	(amino adj2 (acid ester carboxyl \$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:57
S94	1610	S72 with (react reaction reacting reacted adduct S69) with S93	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:57
S95	126	(S82 same (S69 S94)) and S72 and S93 and S94	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:58
S96	50	S95 and S90	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:58
S97	2	S96 not S91	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 10:58
S98	2	S95 and S90 and (dual with (cure curing cured crosslink\$4 (cross adj link\$4) harden\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:07

S99	109	S90 and (dual with (cure curing cured crosslink\$4 (cross adj link \$4) harden\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:08
S100	1	2001-611093.NRAN.	DERWENT	OR	OFF	2009/02/20 11:18
S101	9	S90 and (dual with (cure curing cured crosslink\$4 (cross adj link \$4) harden\$3)) and ("2k" "2k")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:21
S102	51837	ester near3 ((amino adj2 (acid carboxyl\$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine) (amino adj4 carboxylate) aminocarboxylate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:46
S103	295	S72 with (react reaction reacting reacted adduct \$69) with S102	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:46
S104	5112	((viscosity rheolog\$ thixotrop\$ sag) with (modify\$ modific\$ agent adjust\$3 additive promoter promoting adjuvant filler)) same (S69 S74 S94 S103)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:47
S105	14	S103 and S104	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:48
S106	7594	(ester adj3 thereof) near3 ((amino adj2 (acid carboxyl\$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine) (amino adj4 carboxylate) aminocarboxylate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:53

S107	9	S72 with (react reaction reacting reacted adduct S69) with S106	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:53
S108	0	(ester adj3 thereof) with ((amino adj2 (acid carboxyl\$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:55
S109	81765	(ester) with ((amino adj2 (acid carboxyl\$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:56
S110	292	S103 and S109	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:56
S111	14	S110 and S104	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:57
S112	0	((ester) near10 thereof) with ((amino adj2 (acid carboxyl\$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 11:59

S113	0	((ester) near10 (thereof of)) with ((amino adj2 (acid carboxyl \$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 12:00
S114	85049	((amino adj2 (acid carboxyl\$4)) aminocarboxyl\$4 alanine (amino adj2 butyr\$3) arginine asparagines aspartic aspartate cysteine glutamic glutamate glutamine histidine homocysteine isoleucine leucine lysine methionine norleucine norvaline ornithine phenylalanine serine threonine tryptophan tyrosine valine) with ((amino adj4 carboxylate) aminocarboxylate ester)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 12:01
S115	294	S103 and S114	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 12:01
S116	14	S115 and S104	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/20 12:02

5/28/09 5:58:02 PM

C:\Documents and Settings\mfeely\My Documents\EAST\Workspaces\I0564041.wsp